Mozart Piano Concerto No. 22 in Eb Major K. 482



(1) In the new Breitkopf & Härtel score-edition, both here and in measure 7, the note g^{z} is added in the violin-parts. There is no authority for this note either in the autograph or elsewhere.





(2) In the old Breitkopf & Härtel edition of the piano-part, also in Richault and Hummel, $f^2\#$ instead of f^2



(3) In the first source mentioned on previous page, and in Hummel, bb instead of b.

(4) The new Br. & H. score-edition gives n^2b instead of n^2 . Reinecke the same. The autograph has neither a nor b. Either is possible.



- (5) In some editions, the notation of the closing chord is not full; Pauer gives, in the treble staff, only g^4
- (6) In the autograph, the staccato of the violins is indicated only in this one place.





(7) Br. & H.'s old edition of the parts, also Richault, Hummel, Peters and Reinecke, mark the chords in the next three measures arpeggio.



(8) In the old Br. & H. edition of the piano-parts, c^4 instead of c^4b .







(10) In the old Br. & H. edition of the piano-parts, also in Richault, and Reinecke, no \sharp before f^2 (11) Slur forgotten in the autograph. The f^1 , in the next measure but one, is also omitted.













(13) The abbreviation of this period by two measures is, when compared with the parallel passages, very striking. At this point in the autograph there is a sign and the figure 2. The parts for trumpets and kettledrums, which (as remarked in the Preface) are written out on a separate leaf at the end of the MS., mark 25 measures to be rested, later changed (possibly by the author) to 23. There was doubtless an oversight here, which later received Mozart's sanction; an artistic reason for the variation in question is not apparent, the movement developing here with the same easy breadth as at the beginning. But, for instance, the abbreviation of the period in the first Tutti after the Cadenza in the Finale, must be judged of differently; it is æsthetically justified, as hinting at the close.

(14) The autograph originally had the following reading, later changed by the composer:





(15) In the autograph, f^1 instead of g^1 . This is probably due to hasty notation. Many editions have adopted f^1 .





(16) In the old Breitkopf & Härtel edition, also in Richault and Peters, this measure also reads thus:

The tie from d^2 to d^2 is in Richault.











N. B. Facilitation:



(p) The tie from e to e is omitted in the autograph; probably merely forgotten. It is not given in the scoreeditions.
 (2) In André and Pauer: corrupt reading.



(3) In the old Breitkopf & Hartel edition, also in Richault-and Hummel, there is an approgratura instead of the trill-sign.
(4) See Note 2.
(5) Text acc. to the Autograph. All other sources read d³ instead of f³.





- (6) In the Autograph stood, at first, g^2 ; this was changed later to f^2 . Hummel has g^2 .
- (7) The omission of this tie, in the autograph, is also probably due to an oversight.



(8) See Note 6.

(9) The old Breitkopf & Härtel edition, also Peters and Hummel, give a^{b} instead of b^{b} .



- (10) Some editions set the turn-sign over a2b.
- (41) In several cases the trill is continued only to az.





















(3) Our text follows the autograph and the old Br. & H. edition. The remaining printed sources add an a in the bass, corresponding to the parallel passage.

(4) The bracketted tie is not given in the autograph, but appears necessary.

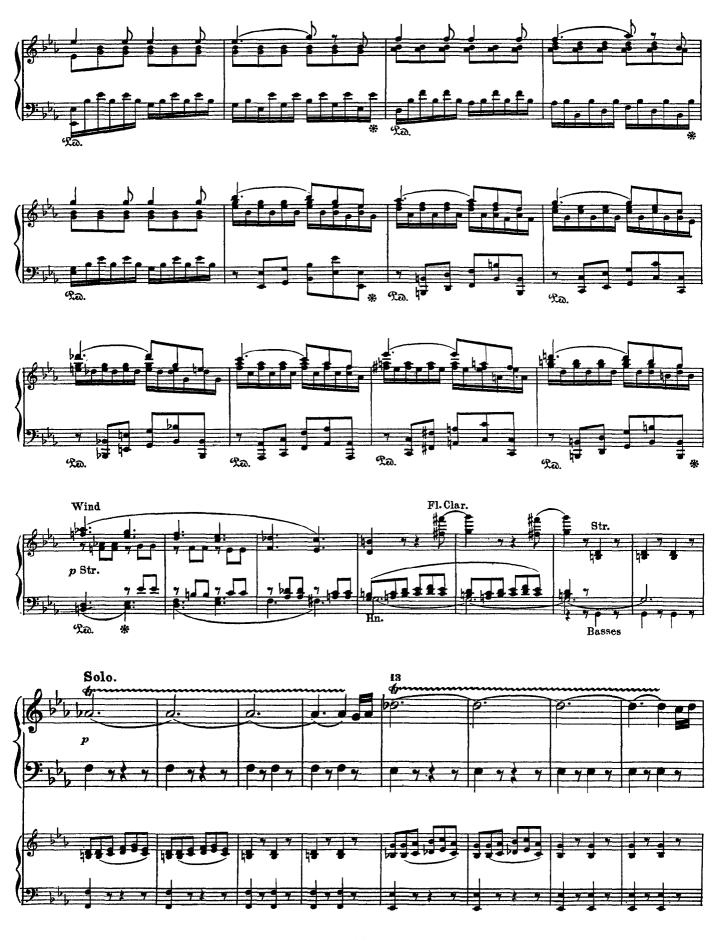
(5) Here and in the following measures our sources frequently exhibit an inexact notation of the ties.

(6) See note 4.





(7) In the autograph is a slur between g^2 and \mathring{B}_{ij} probably an oversight.







(9) Several editions give $a^4 > 0$ on the first beat; this is not sanctioned by the direction in the autograph, "col basso."



(10) Orthographical mistake of the autograph in the parts for violins and violas: The same mistake recurs in the old Br. & H. edition of the orchestral parts, and in Richault and André.



(11) In the new Br. & H. score, and elsewhere, the rhythm of this measure reads thus:







(12) The old Br. & H. edition, also Reinecke and Peters, give g-bb instead of eb-g.



- (13) In some editions the bb is lacking.
- (14) Some editions add here, too, a tie between eb -eb.
- (15) according to Peters, Reinecke, and the old Br. & H. edition.
- (16) Earlier reading of the autograph, subsequently altered:





(17) According to some editions, the fourth sixteenth-note reads d^3 instead of e^{ab} .

(18) Variant, after Peters and Reinecke. Both in Richault and the old Br. & H. edition, the higher part reads as in the variant.

(19) The autograph indicates the interpolation of the Cadenza thus:











(21) In several editions the basses are incomplete, (incorrect). Here, for example, d is often given instead of e^b , and three measures later e^b instead of G.



